

## Claims

What I claim is:

1. A hanging system composed of a vertical hanger body configured to be affixed to a surface and having a horizontal means of adjusting a downward extending loop that engages a beveled bracket affixed to an object, whereby said object is supported by the loop.
2. The system of claim 1 wherein the hanger body is composed of a U-shaped channel and the horizontal means of adjusting the loop is composed of a hook traveling on a horizontal screw that is rotatably affixed to the hanger body by going through right and left apertures in the sides of the body.
3. The system of claim 1 wherein the loop is composed of a flexible cord affixed at one end to the top right side of the hanger body going around the hook and threaded back through apertures in the right side of the body and extending over to the left bottom side of the body, thereby forming a loop that is adjusted by the action of the hook on the screw.
4. The system of claim 1 wherein the downward extending loop engages a double beveled bracket affixed to the object and configured to engage the hanger body so as to support and lock the object onto the hanger.

- 1                   5. A hanging system composed of a vertical hanger body configured to  
2                   be affixed to a surface and having a horizontal means of adjusting  
3                   downward and upward extending loops that engage top and bottom  
4                   brackets affixed to an object, whereby said object is supported by the  
5                   bottom loop and locked onto the hanger body by the top loop.
- 6                   6. A hanging system composed of a vertical hanger body configured to  
7                   be affixed to a surface and having a horizontal means of adjusting a  
8                   downward extending loop and another horizontal means of adjusting  
9                   an upward extending loop such that the loops engage top and bottom  
10                  brackets affixed to an object, whereby said object is supported and  
11                  positioned vertically by the bottom loop and locked onto the hanger  
12                  body by the top loop.
- 13                 7. The systems of claims 1, 5 & 6 wherein the hanger body is rotated and  
14                 affixed to the object, and the bracket or brackets are affixed to the  
15                 wall.
- 16                 8. The systems of claim 1, 5 & 6 wherein right and left hanger bodies and  
17                 brackets are used.